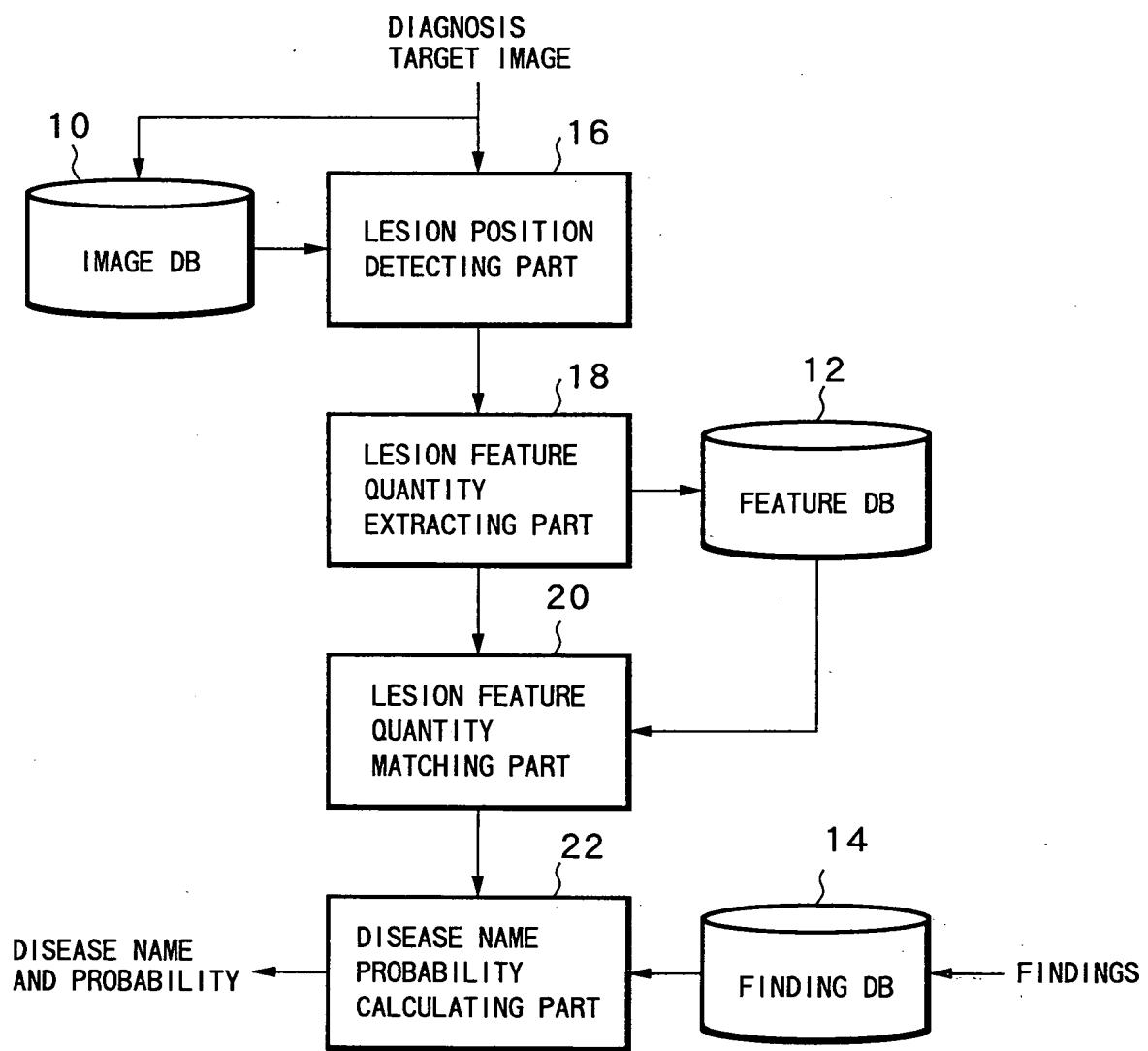


FIG.1



**FIG.2**

PATIENT ID	INSPECTION ID	IMAGE FILE NAME
0001	01	xxxx. dcm
0002	02	yyyy. dcm
....	..	.....

**FIG.3**

TARGET SITE	INSPECTION DATE	FEATURE DATE
BRAIN	2000/11	aaaaaaaa
CHEST	2000/11	bbbbbbbb
ABDOMEN	2000/11	cccccccc
HAUNCHES	2000/11	dddddd
LEG	2000/11	eeeeeee
....	....	.....

**FIG.4**

PATIENT ID	INSPECTION ID	ASSIGNED DOCTOR NAME	FINDINGS
0001	01	xxxx	aaaaaaaa
0002	02	yyyy	bbbbbbbb
....	..	....	....

FIG.5

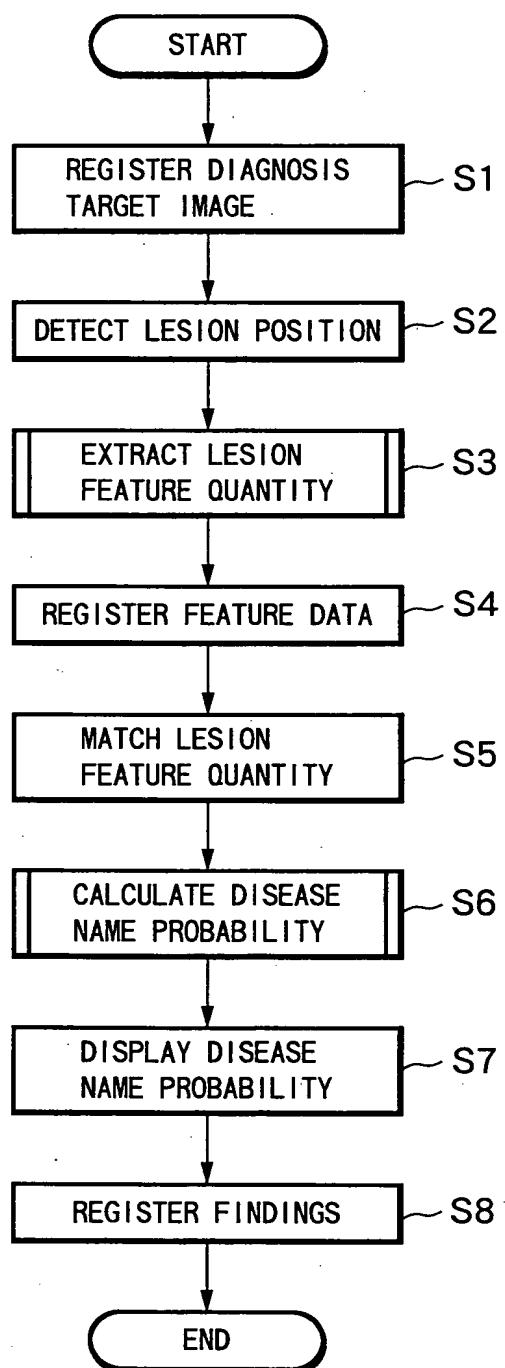


FIG.6

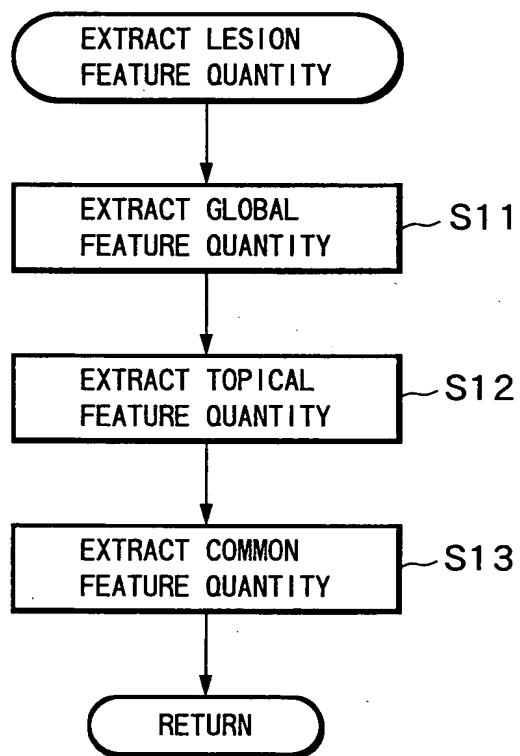


FIG. 7

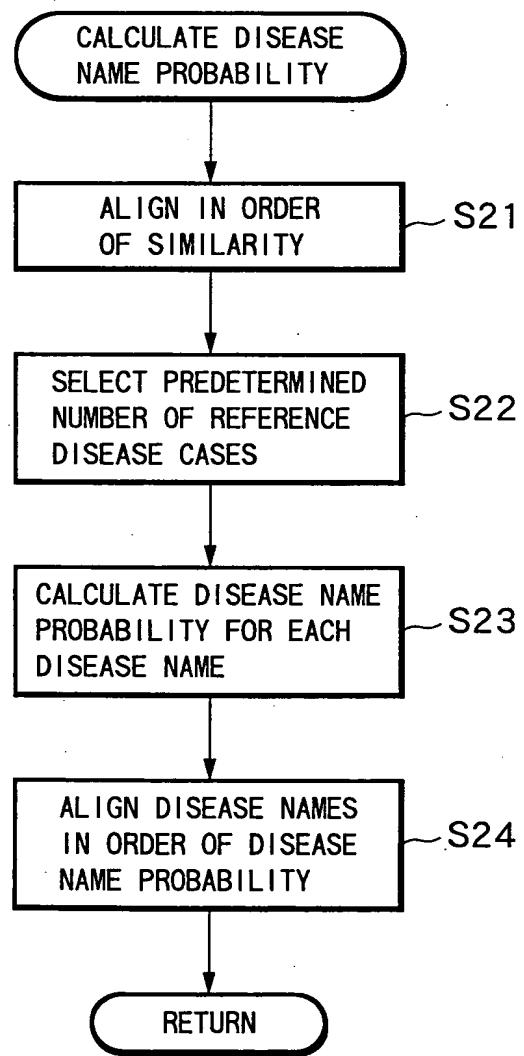


FIG.8

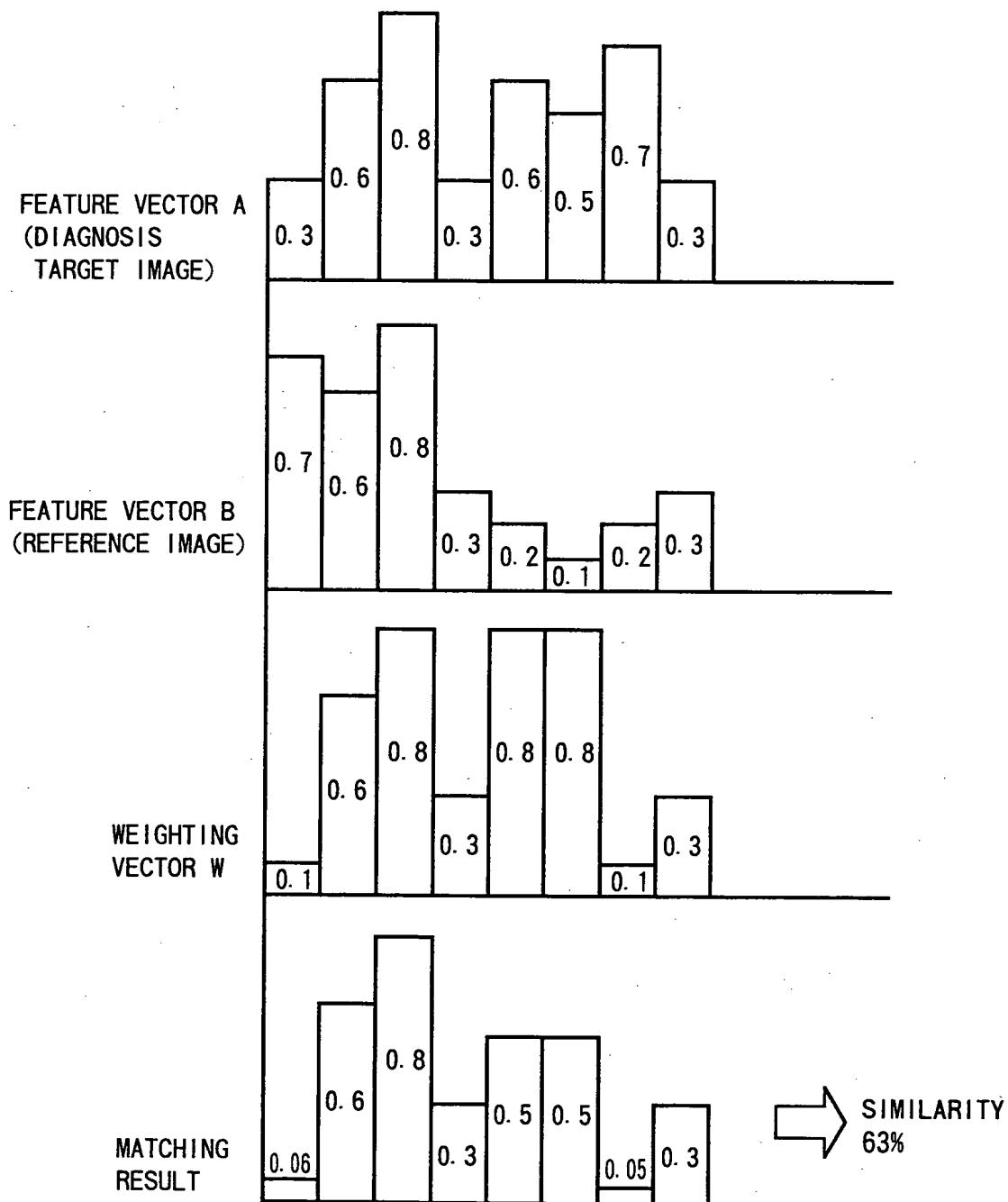


FIG.9

ORGAN	VOLUME	AVERAGED CT VALUE	TEXTURE	SPHERICAL DEGREE	...
BRAIN	$W_{11}$	$W_{12}$	$W_{13}$	$W_{14}$	...
LUNG	$W_{21}$	$W_{22}$	$W_{23}$	$W_{24}$	...
LIVER	$W_{31}$	$W_{32}$	$W_{33}$	$W_{34}$	...
...	...	...	...	...	...

## FIG.10

ORDER : DISEASE NAME : PROBABILITY

1	DISEASE NAME A	60%
2	DISEASE NAME B	22%
3	DISEASE NAME C	18%

## FIG.11

ORDER : INSPECTION ID : SIMILARITY : DISEASE NAME

1	INSPECTION 5	90%	DISEASE NAME A
2	INSPECTION 2	87%	DISEASE NAME B
3	INSPECTION 1	81%	DISEASE NAME A
4	INSPECTION 7	70%	DISEASE NAME C
5	INSPECTION 9	69%	DISEASE NAME A
6	INSPECTION 8	33%	DISEASE NAME D

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